

10824715_CLS1.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10824715 on June 08, 2006

Original Classifications

7 365/233.5
6 365/230.06
4 365/230.05
3 365/189.05
3 365/207
3 365/230.03
3 710/315
3 711/104
2 326/39
2 365/185.14
2 365/185.17
2 365/189.01
2 365/189.07
2 710/100
2 710/53
2 711/146
2 711/167
2 714/726

Cross-Reference Classifications

10 365/230.08
7 365/189.05
7 365/233
5 257/E27.103
5 345/501
5 365/218
5 365/230.03
5 365/230.05
5 365/230.06
4 257/E27.097
4 365/189.04
4 365/189.11
4 365/203
4 365/221
4 711/105
3 345/530
3 345/557
3 365/185.11
3 365/185.17
3 365/185.29
3 365/189.01
3 365/195
3 365/201
3 365/231
3 365/49
3 711/154
3 714/718
2 326/27
2 326/58
2 326/86
2 327/52
2 345/502
2 365/185.06
2 365/185.18
2 365/185.33
2 365/189.07
2 365/189.08
2 365/190

709/250,230

710/305,22

36,62

709/ 250,230

710/ 305-312

22-28

36-38

52-57

365/230 +

180 +

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2 365/191
2 365/200
2 365/202
2 365/208
2 365/222
2 365/230.01
2 365/230.02
2 365/230.04
2 365/63
2 463/44
2 710/100
2 711/100
2 711/118
2 711/131
2 711/152
2 711/167
2 711/3
2 714/34

Combined Classifications

11 365/230.06
10 365/189.05
10 365/230.08
9 365/230.05
8 365/230.03
7 365/233
7 365/233.5
6 345/501
5 257/E27.103
5 365/185.17
5 365/189.01
5 365/203
5 365/218
5 365/221
5 711/105
4 257/E27.097
4 365/185.11
4 365/189.04
4 365/189.07
4 365/189.11
4 365/201
4 365/207
4 710/100
4 711/167
3 345/530
3 345/557
3 365/185.14
3 365/185.29
3 365/185.33
3 365/195
3 365/200
3 365/208
3 365/231
3 365/49
3 365/63
3 463/44
3 710/315
3 711/104
3 711/118
3 711/154
3 714/718
2 235/492
2 326/27

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2 326/39
2 326/57
2 326/58
2 326/86
2 327/52
2 345/502
2 365/185.02
2 365/185.06
2 365/185.18
2 365/189.08
2 365/190
2 365/191
2 365/194
2 365/202
2 365/222
2 365/226
2 365/227
2 365/230.01
2 365/230.02
2 365/230.04
2 710/110
2 710/53
2 711/100
2 711/108
2 711/131
2 711/146
2 711/147
2 711/149
2 711/152
2 711/3
2 712/225
2 714/34
2 714/48
2 714/726




Search [] [] [] [] []
[DBs] US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB
Default operator: [OR] [X]
☒ Burels
☐ Highlight all hit terms initially

Tagged (13)

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 BRS form
  S&R form
  Image
  Text
  HTML

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P	2	3	Im
1	<input checked="" type="checkbox"/>	US 5732094 A	19980324	32	Method for automatic initiation	714/805	370/445;		Petersen; Brian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 5633865 A	19970527	16	Apparatus for selectively transf	370/412	370/401		Short; Phillip	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 20050114536	20050526	8	Direct memory access (DMA) tr	709/231			Narad, Charles E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 20040027990	20040212	11	Network controller and method	370/229	370/411;		Lee, Myeong-Jin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 5434872 A	19950718	31	Apparatus for automatic initiati	714/811	370/445;		Petersen; Brian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6105079 A	20000815	14	Apparatus and method in a net	710/25	710/21;		Kuo; Jerry Chun-Jen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 20060184698	20060817	15	Reduced hardware network ad	709/250			Conley; Michael R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6662234 B2	20031209	12	Transmitting data from a host c	709/250	709/223		Cheng; Shelley	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6651107 B1	20031118	17	Reduced hardware network ad	709/250	709/419;		Conley; Michael R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6496869 B1	20021217	12	Receiving data on a networked	709/250	370/463		Cheng; Shelley	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 20030172176	20030911	10	Embedded system having multi	709/234	709/250		Fidler, Mark W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	US 6571291 B1	20030527	6	Apparatus and method for wall	709/230	370/389;		Chow; Peter Ka-Fai	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
13	<input type="checkbox"/>	US 20040111537	20040610	15	Method, system, and program f	710/6			Connor, Patrick L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

 Hits
  Details
  HTML

Ready

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